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	ı	λ	1. A method for controlling messages in a communication system, comprising the steps
	2	of:	
كالأ	3	. / \	sending a message blocking request from a first network component to a second network
	A	compo	onent, the message blocking request identifying a third network component; and
, •	5	f	preventing messages from being communicated from the third network component to the
	6	first no	etwork component.

- 2. The method of claim 1, wherein the step of preventing is performed at the second network component.
- 3. The method of claim 1, further comprising the step of send a message blocking command to the third network component.
 - 4. The method of claim 3, wherein the step of preventing is performed at the third network component.
 - 5. The method of claim 1, wherein the message blocking request specifies a duration of a blocking period.
 - 6. The method of claim 1, wherein the message blocking request specifies at least one acceptance interval during a blocking period, the acceptance interval being a period during which at least one message may be communicated from the third network component to the first network component.
 - 7. The method of claim 1, wherein the message blocking request specifies an action to be taken by the third network element instead of communicating a message from the third network component to the first network component.
- 8. The method of claim 7, wherein the second network component may modify the action specified in the message blocking request.

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9. A method for controlling messages in a communication system, comprising the steps-

sending a message blocking request from a first MSC to a SCF, the message blocking request identifying a second MSC; and

preventing messages from being communicated from the second MSC to the first MSC.

10. The method of claim 9, wherein the step of preventing is performed at the SCF.

11. The method of claim 9, further comprising the step of send a message blocking command to the second MSC.

1 12. The method of claim 11, wherein the step of preventing is performed at the second 2 MSC.

- 13. The method of claim 9, wherein the message blocking request specifies a duration of a blocking period.
- 14. The method of claim 9, wherein the message blocking request specifies at least one acceptance interval during a blocking period, the acceptance interval being a period during which at least one message may be communicated from the second MSC to the first MSC.
- 15. The method of claim 9, wherein the message blocking request specifies an action to be taken by the third network element instead of communicating a message from the second MSC to the first MSC.
- 1 16. The method of claim 15, wherein the SCF may modify the action specified in the 2 message blocking request.

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